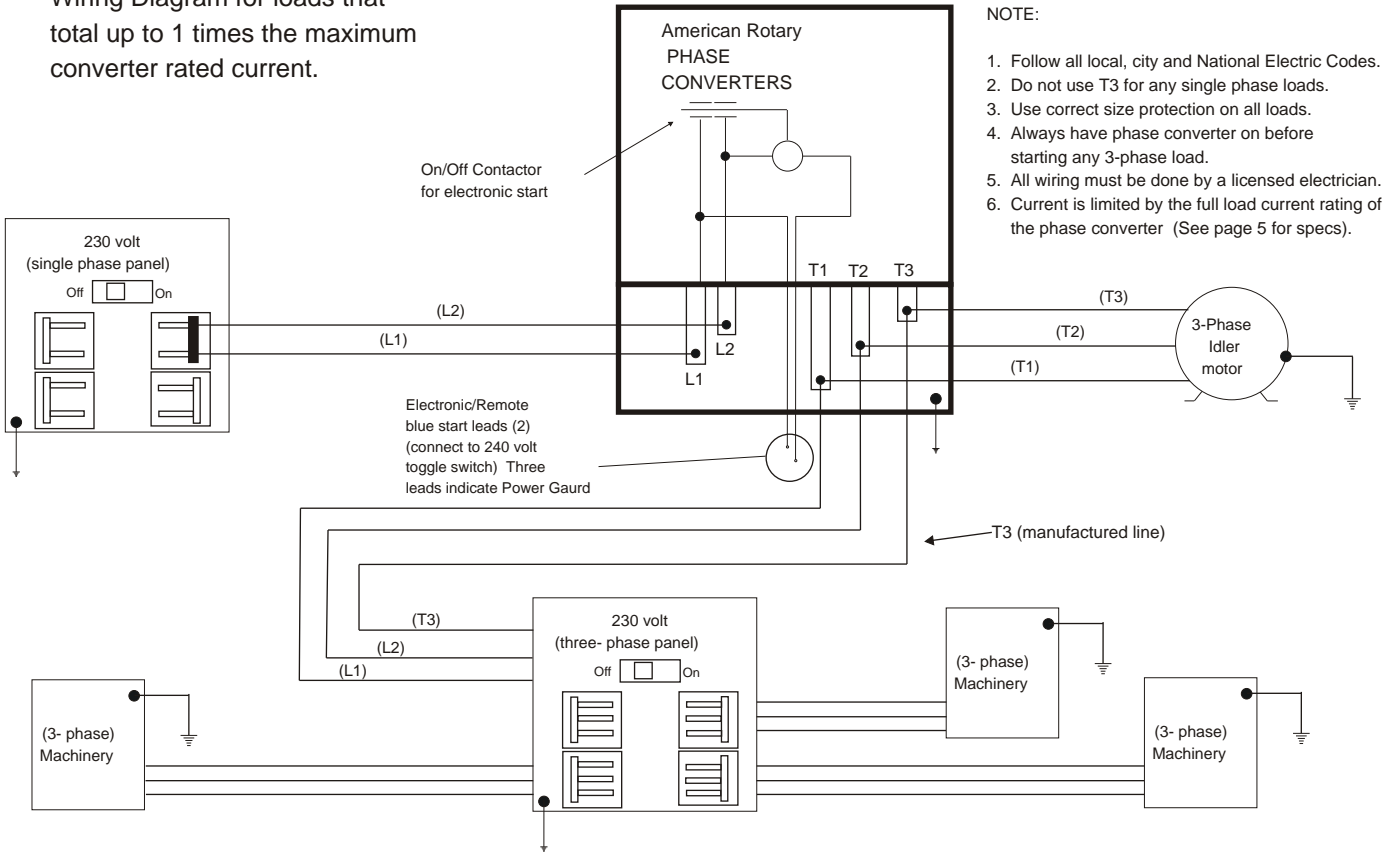


Wiring Diagram for loads that total up to 1 times the maximum converter rated current.

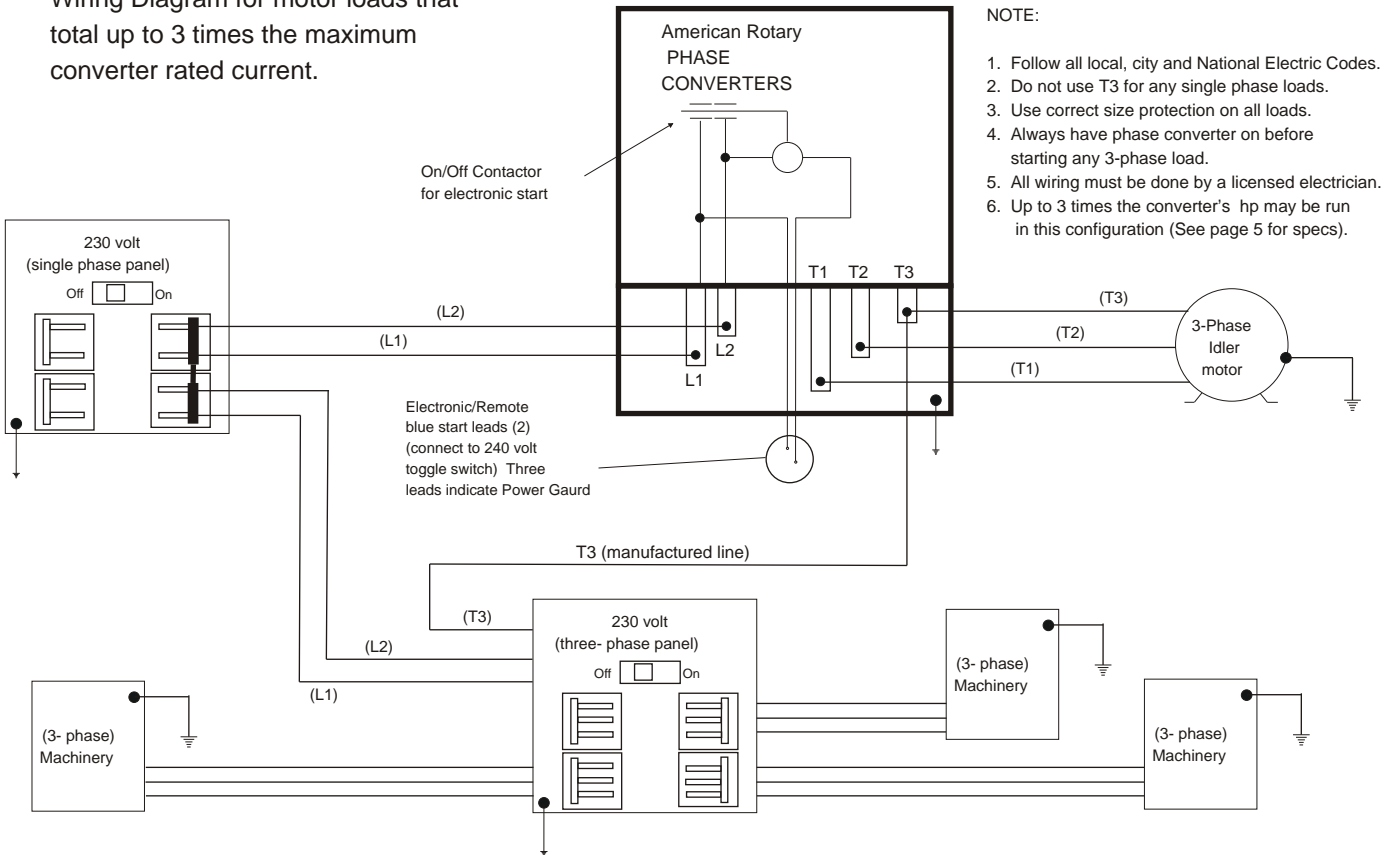


NOTE:

1. Follow all local, city and National Electric Codes.
2. Do not use T3 for any single phase loads.
3. Use correct size protection on all loads.
4. Always have phase converter on before starting any 3-phase load.
5. All wiring must be done by a licensed electrician.
6. Current is limited by the full load current rating of the phase converter (See page 5 for specs).

NOTE: All wiring must be done by a licensed electrician. Other load voltages require a transformer after the three-phase panel..

Wiring Diagram for motor loads that total up to 3 times the maximum converter rated current.



NOTE:

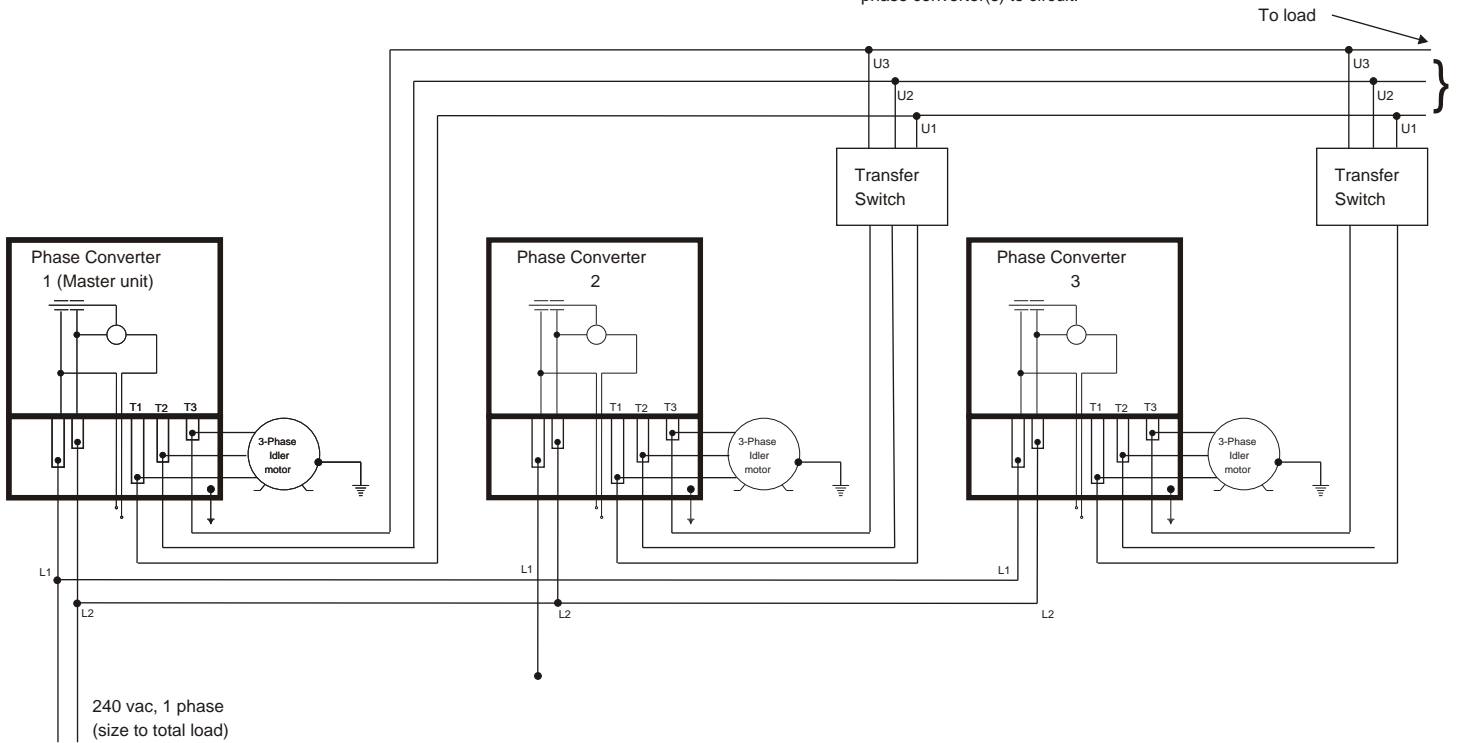
1. Follow all local, city and National Electric Codes.
2. Do not use T3 for any single phase loads.
3. Use correct size protection on all loads.
4. Always have phase converter on before starting any 3-phase load.
5. All wiring must be done by a licensed electrician.
6. Up to 3 times the converter's hp may be run in this configuration (See page 5 for specs).

NOTE: All wiring must be done by a licensed electrician. Other load voltages require a transformer after the three-phase panel..

Wiring Diagram for paralleling multiple phase converters using a transfer switch..

NOTE:

1. Follow all local, city and National Electric Codes.
2. Do not use T3 for any single phase loads.
3. Use correct size protection on all loads.
4. Always have phase converter on before starting any 3-phase load.
5. All wiring must be done by a licensed electrician.
6. Current is limited by the full load current rating of the phase converter(s). (See page 5 for specs).
7. Check phase alignment before adding additional phase converter(s) to circuit.



NOTE: All wiring must be done by a licensed electrician. Other load voltages require a transformer after the three-phase panel..